



Ground Floor Apartment for sale in Torrevieja, Torrevieja 280,000 - 545,000 €

Reference: R4778461 Bedrooms: 2 - 3 Bathrooms: 2 Build Size: 60m² - 96m² Terrace: 17m² - 165m²





Costa Blanca South, Torrevieja

This is a new apartment development in Torrevieja, Alicante, with spectacular views over the sea in a residential area with all amenities. The new development offers 2 and 3 bedroom apartments with 2 bathrooms. All apartments in the first phase have good sized terraces and magnificent views over the Mediterranean Sea. Southeast facing. The apartments have been designed for comfort and convenience, with excellent qualities and a layout that allows maximum enjoyment of the communal areas of the development. All the homes feature spacious terraces with sea views, private gardens on the ground floor, and solariums on penthouse floors with access from inside the home. This development is a private gated community, 700 metres from La Mata beach.. The development stands out for its ample landscaped areas and complete installations, from which you will be able to enjoy the sun and the sea views; the communal areas include cascading pools and landscaped gardens. Torrevieja is distinguished by its good communication and health infrastructures, proximity to the Alicante airport and the amount of services available all year round. Only 20 km away we can find the Villamartín, Campoamor, Las Ramblas, and Las Colinas 18-hole golf courses, as well as Torremarina commercial center, a space that gathers various types of shops, restaurants, supermarket Mercadona, a veterinary center, pharmacy, etc..



Features:

Features

Lift
Private Terrace
Double Glazing
Fitted Wardrobes
Solarium

Views

Sea

Pool

Communal

Security

Gated Complex

Energy Rating

B

Orientation

South East

Setting

Close To Golf
Close To Sea

Kitchen

Kitchen-Lounge

Parking

Communal

CO2 Emission Rating

A

Climate Control

Pre Installed A/C
Cold A/C
Hot A/C

Condition

New Construction

Garden

Communal
Private

Category

New Development